

<b>INFORMATION DISCLOSURE CITATION PTO-1449</b>	Atty. Docket No. <b>990191B</b>	Divisional of S.N. <b>09/254,127</b>
	Applicant(s): <b>Yukinori MATSUMOTO et al.</b>	
	Filing Date: <b>November 28, 2001</b>	Group Art Unit: <b>TBA</b>

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### U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
WS   WS	4,982,438	Usami et al.	1/1/91			
	5,864,640	Miramonti et al.	1/99			
	5,724,493	Hosoya et al.	3/98			
	5,687,249	Kato	11/97			

### FOREIGN PATENT DOCUMENTS

Document No.	Date	Country	Translation (Yes or No)
WS   WS	5-135155	Japan	
	7-109626	Japan	
	8-331607	Japan	
	EPO 735 512 A2	European	
	6-258048	Japan	Abstract
	8-14858	Japan	Abstract
	8-147494	Japan	Abstract

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### OTHER DOCUMENTS

<p><i>NS</i></p>		<p>“Shape Measurement and Description of Curved Objects” by Yukio SATO and Hiroichi FUJITA, Denshi Tsushin Gakkai, ‘79/1 Vol. J62-D No. 1</p> <p>“Recovering 3D Models from Silhouette Sequence and Detecting Unexposed Regions” by Jiang Yu ZHENG and Fumio KISHINO, Denshi Joho Tsushin Gakkai, ‘93/6 Vol. J76-D-11 No. 6.</p> <p>“Fundamental Study of Input Method of 3D digital Image” by Yoshiaki USAMI and Misato NIO, Computer Vision 37-2, July 18, 1985.</p> <p>“Recent Tendency in Image Processing Algorithm” by Naokazu YOKOYA, pp. 227-233, Shin Gijutsu Communications, O Plus E, November, 1986, edited by Takagi et al.</p> <p>“3.4 Range Information From Geometry” pp. 88-93, COMPUTER VISION edited by Dana H. BALLARD and Christopher M. BROWN.</p> <p>“An Iterative Procedure for the Polygonal Approximation of Plane Curves” by Urs RAMER, pp. 244-256, COMPUTER GRAPHICS AND IMAGE PROCESSING (1972) I.</p> <p>“Estimation of Shape and Color from Bi-directional Voting Using a Sequence of Color Frames” by Hisayoshi ZAIMA and Tsuyoshi YAMAMOTI, Joho Shori Gakkai (1996).</p> <p>“Photorealistic Scene Reconstruction by Voxel Coloring” by Steven M. SEITZ and Charles R. DYER, pp. 1067-1073, 1997 IEEE.</p>
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Examiner <i>[Signature]</i>	Date Considered <i>8/21/03</i>
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